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Jan Kleindienst, František Plášil, Petr Tůma
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13 A publish/subscribe COBRA persistent state service prototype
C. Liebig, M. Cilia, M. Betz, A. Buchmann
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Bernard P. Zeigler, Doohwan Kim, Stephen J. Buckley
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Alexander B. Arulanthu, Carlos O'Ryan, Douglas C. Schmidt, Michael Kircher, Jeff Parsons
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Asuman Dogac, Cevdet Dengi, M. Tamer Öszu
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Antoine Beugnard, Zied Choukair, Yvon Kermarrec

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Mobile Networks and Applications February 2003
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2 Linux Network Programming, Part 3 100%
Ivan Griffin , Mark Donnelly , John Nelson
Linux Journal January 1998
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Universal personal computing (UPC) supports nomadic computing at user mobility and at terminal mobility levels in a user-friendly way. That is, a user can access computing resources anywhere on the Internet, using any available mobile or stationary terminal attached to any subnet supporting UPC services. These services are provided via agents and enable a personalized computing environment that is familiar to or customized by the user and independent of the terminal and subnet, utilizing locally ...

2 Component-based software engineering: On the role of middleware in architecture-based software development 100%
Nenad Medvidovic
Proceedings of the 14th international conference on Software engineering and knowledge engineering July 2002
Software architectures promote development focused on modular functional building blocks (components), their interconnections (configurations), and their interactions (connectors). Since architecture-level components often contain complex functionality, it is reasonable to expect that their interactions will be complex as well. Middleware technologies such as CORBA, COM, and RMI, provide a set of predefined services for enabling component composition and interaction. However, the potential role ...

3 A component model for standardized web-based education 100%
Journal of Educational Resources in Computing (JERIC) August 2001
We present a layered component model to support Web-based collaborative applications. We show how this model lets programmers focus on the particular logic of their applications, avoiding most of the issues related to collaboration, access control, and network management. The proposed model is organized into three layers on top of a foundation composed of commercial-off-the-shelf services and standard Internet protocols. The service level provides a network-transparent communications layer, data ...

4 A component model for stardardized web-based education 100%
L. Anido-Rifón , M. Llamas-Nistal , M. J. Fernández-Iglesias

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5 Customizing IDL mappings and ORB protocols 100%
Girish Welling , Maximilian Ott
IFIP/ACM Internati nal C nference n Distributed systems platf rms April 2000

Current mappings of IDL to implementation languages such as C++ or Java use CORBA specific data-types, which makes it imperative for an object implementation to be CORBA-compliant. While being completely CORBA-compliant ensures portability *and* interoperability, several classes of enterprise applications may *only* require interoperability with other CORBA applications. Other applications may be constrained by such factors as a large existing code-base or a widely used communicatio ...

6 The design and performance of a pluggable protocols framework for real-time distributed object computing middleware 100%
Carlos O'Ryan , Fred Kuhns , Douglas C. Schmidt , Ossama Othman , Jeff Parsons
IFIP/ACM International Conference on Distributed systems platforms April 2000

To be an effective platform for performance-sensitive real-time and embedded applications, off-the-shelf CORBA middleware must preserve the communication-layer quality of service (QoS) properties of applications end-to-end. However, the standard CORBA GIOP/HOP interoperability protocols are not well suited for applications that cannot tolerate the message footprint size, latency, and jitter associated with general-purpose messaging and transport protocols. It is essential, therefore, to de ...

7 Supporting CORBA applications in a mobile environment 100%
Mads Haahr , Raymond Cunningham , Vinny Cahill
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Shail Arora
ACM SIGPLAN OOPS Messenger , Addendum to the proceedings of the 10th annual conference on Object-oriented programming systems, languages, and applications (Addendum) October 1995
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10 Lessons learned from implementing the CORBA persistent object service 100%
Jan Kleindienst , František Plášil , Petr Tůma
ACM SIGPLAN Notices , Proceedings of the eleventh annual conference on Object-oriented programming systems, languages, and applicati ns October 1996
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In this paper, the authors share their experiences gathered during the design and implementation of the CORBA Persistent Object Service. There are two problems related to a design and implementation of the Persistence Service: first, OMG intentionally leaves the functionality core of the Persistence Service unspecified; second, OMG encourages reuse of other Object Services without being specific enough in this respect. The paper identifies the key design issues implied both by the intentional la ...

11 Interoperability 100%

Peter Wegner
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12 CORBA 2.0: universal networked objects 100%

Geoffrey R. Lewis
StandardView September 1995
Volume 3 Issue 3

13 Automated synthesis of interface adapters for reusable classes 100%

Satish R. Thatté
Proceedings of the 21st ACM SIGPLAN-SIGACT symposium on Principles of programming languages February 1994

The need to fit together reusable components and system designs in spite of differences in protocol and representation choices occurs often in object-oriented software construction. It is therefore necessary to use adapters to achieve an exact fit between the available "socket" for a reusable part and the actual part. In this paper we discuss an approach to the construction of tools that largely automate the synthesis of adapter code. Such tools ...

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Principles for Optimizing CORBA Internet Inter-ORB Protocol.. - Gokhale, Schmidt (1998) (Correct) (10 citations)
deliver requests to an object implementation or **ORB bridge** that need not have any compile-time knowledge (DSI)The DSI is used by applications (such as **ORB bridges** [21]that have no compile-time knowledge of
www-csag.ucsd.edu/individual/achien/cs491-f97/papers/HICSS-97.ps.gz

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deliver requests to an object implementation or **ORB bridge** that has no compile-time knowledge of the type
www.sp.cs.msu.su/specseminar/ds/ace.tao/GLOBECOM-97.ps.gz

Optimizing the Performance of the CORBA Internet Inter-ORB.. - Gokhale, Schmidt (1997) (Correct) (3 citations)
deliver requests to an object implementation or **ORB bridge** that has no compile-time knowledge of the type (DSI)The DSI is used by applications (such as **ORB bridges** [15]that have no compile-time knowledge of
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REMOT: A Design for Multiple Site Remote Observing - Linde, al. (1998) (Correct) (1 citation)
Pucillo And Ponz Services Client Server Orb **Orb Bridge** Iiop Communications Manager Application
ecf.hq.eso.org/adass/adassVII/reprints/lindep.ps.gz

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deliver requests to an object implementation or **ORB bridge** that has no compile-time knowledge of the type
www.informatik.uni-siegen.de/pub/mirror/ACE/ACE-documentation/ICDCS-97.ps.gz

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of this techniques and efficient inter-**ORB bridge** design. This paper concentrates on
is to evaluate an overhead introduced by Inter-**ORB bridge** components that build the framework for
iris.ics.agh.edu.pl/papers/TR-96-4.ps.gz

Construction of a Generic Inter-ORB Bridge - Steinder Uszok Zieli'nski (Correct)
Construction of a Generic Inter-**ORB Bridge** M. Steinder, A. Uszok, K. Zieli'nski
also discusses performance aspects of inter-**ORB bridges**. Keywords CORBA 2.0, CORBA interoperability,
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A Framework for Inter-ORB Request Level Bridge Construction - Steinder Uszok Zieli'nski (1996) (Correct)
presenting a framework for implementing an inter-**ORB bridge**. This work was sponsored by the European
ORB functionality should be extended with inter-**ORB bridges** management layer, that should provide
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IIOP-domain Infrastructure for Inter-ORB Half-bridge-based .. - Ma Lgorzata Steinder (Correct)
of their usage by mediated request-level Inter-**ORB Bridges** built around IIOP-ORB backbone. We introduce
Council under grant no. 8T11C01210. of Inter-**ORB Bridges** include components which correspond to
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FIRST YEAR DELIVERABLE Part I Section A Definition of.. - Authors Adamec Alexander (Correct)
Description of the chosen Inter-**ORB Bridge** general architecture, and the approach
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nenya.ms.mff.cuni.cz/thegroup/rep/del95_2.ps.gz

CORBA - A Framework for Development of Distributed Applications - Marolt (Correct)
to communicate with each other through an Inter-**ORB bridge**. As can be seen in figure 1, an ORB has two
lgm.fri.uni-lj.si/~matic/clanki/EV96.Clanek.ps

Object Group - an Object Behavioral Pattern for Fault-Tolerance.. - Maffeis (Correct)
Receivers Object Group External Data Feed (**ORB Bridge**) Rekiable Multicast Figure 1: Reliable Stock
ftp.kiae.su/pub/.1/unix/lang/c++/ACE/OOPSLA-95-patterns-workshop/objectgroup.ps.Z

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1 **A mechanism to provide interoperability between ORBs with relocation transparency**
Zuquello, N.M.S.; Madeira, E.R.M.;
Autonomous Decentralized Systems, 1997. Proceedings. ISADS 97., Third International Symposium on , 9-11 Apr 1997
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[Abstract] [PDF Full-Text (876 KB)] **IEEE CNF**

2 **A framework for inter-ORB request level bridge construction**
Steinder, M.; Uszok, A.; Zielinski, K.;
Distributed Platforms: Client/Server and Beyond: DCE, CORBA, ODP and Advanced Distributed Applications, Proceedings of the IFIP/IEEE International Conference on , 1996
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[Abstract] [PDF Full-Text (868 KB)] **IEEE CNF**

3 **Characterisation of TINA kernel transport network load using models of the service components, DPE implementation and network topology**
Achterberg, R.A.; Hanrahan, H.E.; Scholtz, F.J.;
Telecommunications Information Networking Architecture Conference Proceedings, 1999. TINA '99 , 1999
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[Abstract] [PDF Full-Text (288 KB)] **IEEE CNF**

4 **Distributed bject programming environment for smart card application development**
Chan, A.T.S.; Tse, F.; Jiannong Cao; Hong Va Leong;

Distributed Objects and Applications, 2001. DOA '01. Proceedings. 3rd International Symposium on , 2001
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[Abstract] [PDF Full-Text (744 KB)] **IEEE CNF**

5 **Bridging boundaries: CORBA in perspective**
Baker, S.; Cahill, V.; Nixon, P.;
Internet Computing, IEEE , Volume: 1 Issue: 5 , Sep/Oct 1997
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-	8	("5577251" \| "5781633" \| "5793965" \| "6157960" \| "6182153" \| "6182154" \| "6182155" \| "6230160").PN.	USPAT	2003/03/13 15:18
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-	56	(message with (reference or identifier) with rout$3 same interface and distribut$3) and @ay < "1998"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/13 16:43
-	932	proxy with gateway	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 12:55
-	47	(proxy with gateway) and distribut$3 same message same interface	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:07
-	7	((proxy with gateway) and distribut$3 same message same interface) and @ay < "1998"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:07
-	182	gateway same distribut$3 same message same interface	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:07
-	194	gateway same distribut$3 same message same (interface or proxy)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:07
-	74	(gateway same distribut$3 same message same (interface or proxy)) and @ay < "1998"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:07
-	72	(gateway same distribut$3 same message same interface) and @ay < "1998"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:07

L Number	Hits	Search Text	DB	Time stamp
1	698	(709/316,310,311).CCLS.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:57
2	38	((709/316,310,311).CCLS.) and ((proxy or interface) same message same distribut$3)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:58
3	7	(((709/316,310,311).CCLS.) and ((proxy or interface) same message same distribut$3)) and gateway	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:58
4	26	(((709/316,310,311).CCLS.) and ((proxy or interface) same message same distribut$3)) and @ay < "1999"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:58
5	23	(((709/316,310,311).CCLS.) and ((proxy or interface) same message same distribut$3)) and @ay < "1998"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:58
6	1	((((709/316,310,311).CCLS.) and ((proxy or interface) same message same distribut$3)) and gateway) and @ay < "1998"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/14 13:58

Search Results: **"inter W/5 orb W/5 bridge"**

Hits	Document	Modified	Location
99	corba21.bk	11/07/1997 19:46:53	\\WS05324\ArtCollection\ipc.tm\OBJTECH\c
99	corba21.bk	11/07/1997 19:46:53	\\WS05324\ArtCollection\ipc.tm\OBJTECH\c
98	1998 - The Common Object Request Broker: Architecture and Specification 2.2	05/25/1998 15:28:37	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\Corba_2.2
98	1998 - The Common Object Request Broker: Architecture and Specification 2.2	05/25/1998 15:28:37	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\Corba_2.2
92	96-03-04 July 1995 - The Common Object Request Broker: Architecture and Specification 2.0	07/29/19 22:06:53	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Specification
92	96-03-04 July 1995 - The Common Object Request Broker: Architecture and Specification 2.0	07/29/19 22:06:53	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Specification
84	94-09-32 September 1994 - Universal Networked Objects	07/29/1998 21:42:05	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Interop&Initial
84	94-09-32 September 1994 - Universal Networked Objects	07/29/1998 21:42:05	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Interop&Initial
74	95-03-10 March 1995 - CORBA 2.0/Interoperability Universal Networked Objects	07/29/1998 21:58:38	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Interop&Initial
74	95-03-10 March 1995 - CORBA 2.0/Interoperability Universal Networked Objects	07/29/1998 21:58:38	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Interop&Initial
20	96-04-01 CORBAInteroperability Revision	07/29/1998 22:02:00	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Interop&Initial
20	96-04-01 CORBAInteroperability Revision	07/29/1998 22:02:00	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Interop&Initial
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20	96-05-01 CORBAInteroperability Revision	07/29/1998 22:02:53	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Interop&Initial
5	94-09-41 DCE Common Inter-ORB Protocol (DCE-CIOP)	07/29/1998 21:51:20	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Interop&Initial
5	94-09-41 DCE Common Inter-ORB Protocol (DCE-CIOP)	07/29/1998 21:51:20	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Interop&Initial
3	94-12-02 CORBA2 Compliance	07/29/1998 21:57:01	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\CORBA_2.0\Interop&Initial
3	95-08-08 August 1995 COM-CORBA Interworking RFP Joint Part A Submission	07/29/1998 20:30:19	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\Com
3	95-08-08 August 1995 COM-CORBA Interworking RFP Joint Part A Submission	07/29/1998 20:30:19	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\Com
3	Lessons Learned from Implementing the COBRA Persistent Object Service	03/11/1998 14:03:27	\\WS05324\ArtCollection\acm\cd003\oops\1996